

Radiogram 6086u

Form 24 for 07.08.03

**Installation of Satellite Navigation System ACH-2401**

GMT	Crew	Activity
06:00–06:10		Morning inspection
06:10–06:40		Post-sleep
06:40–07:30		BREAKFAST
07:30–08:00		Prep for work
08:00–08:15		Daily planning conference ( <i>S-band</i> )
08:15–08:55	CDR	Microbial environment monitoring (sampling)
08:45–09:25	FE-1	Maintenance of COЖ
08:55–09:35	CDR	Creating Norton GHOST 5.1D boot floppy ( <i>S-band</i> )
09:25–09:35	FE-1	Setup for PAO event
09:35–09:45		Prep for PAO event
09:45–10:05		Educational PAO event for NASDA ( <i>S + Ku-band</i> )
10:05–11:35	FE-1	Inspection of LAB smoke detectors
	CDR	Cloning of Laptop1 file system for Norton GHOST 5.1D boot floppy / <i>Tagup with ground specialist (S-band)</i>
		Inspection of БРПК-1 separator
11:35–11:40		
11:35–12:50	FE-1	Physical exercise (CEVIS)
11:40–12:40	CDR	Physical exercise (TVIS-2)
12:50–13:50		LUNCH
13:50–15:40	CDR	Installation of Satellite Navigation System ACH-2401
13:50–14:30	FE-1	IMS file prep
14:30–15:30		Inspection of microbial filter and smoke detectors in A/L
15:30–16:00		Inspection of NODE1 smoke detectors
15:40–15:50	CDR	<b>On MCC GO:</b> re-mating of TLM connectors to БИТС2-12
15:50–16:20		Installation of Satellite Navigation System ACH-2401 (closeout ops)
16:00–16:10	FE-1	EKAM lens change
16:10–16:50		File server/SSC4 troubleshooting
16:20–16:25	CDR	EXPRESS Rack 2: Laptop powerdown
16:25–16:45		Test of SM Audio Subsystem (CTTC) after the relay unit R&R (backup window)
16:45–17:00		Private medical conference ( <i>S+Ku-band</i> )
16:50–17:00	FE-1	Transfer of TVIS/RED files to MEC
17:00–18:30	CDR	Physical exercise (TVIS-2)
17:00–18:15	FE-1	Physical exercise (RED)
18:15–18:30		
18:30–18:45	CDR	Daily plan review
	FE-1	Private medical conference ( <i>S+Ku-band</i> )
18:45–19:00		Daily planning conference ( <i>S-band</i> )
19:00–19:30		Prep for work
19:30–20:00		DINNER

20:00–20:30		Daily food prep
20:30–21:30		Pre-sleep
21:30–06:00		SLEEP

**NOTE:** See OSTP for references to US activities.

End of radiogram